Amendments to the Specification:

Please replace the paragraph beginning at page 1, line 29, with the following rewritten paragraph:

-One solution consists in making <u>matt</u> the zones that cause parasitic light rays [[matt]], by texturing (grainings, ridges) the mould that is used to produce the mask.-

Please replace the paragraph beginning at page 7, line 9, with the following rewritten paragraph:

-The three elements, casing 12, protective covering 16 and mask 13, are made of injection molded from a thermoplastics material-by injection.

Please replace the paragraph beginning at page 7, line 18, with the following rewritten paragraph:

-The mask 13 is obtained by injecting injection molding a thermoplastics material such as transparent polycarbonate that is dyed an amber color.—

Please replace the paragraph beginning at page 8, line 14, with the following rewritten paragraph:

- The three elements, casing 22, protective covering 26 and mask 23, are made of injection molded from a thermoplastics material by injection.

Please replace the paragraph beginning at page 8, line 23, with the following rewritten paragraph:

- The mask 23 is obtained by injecting injection molding a thermoplastics material such as transparent and colorless polycarbonate.-

Please replace the paragraph beginning at page 9, line 19, with the following rewritten paragraph:

-The three elements, casing 32, protective covering 36 and mask 33, are made of injection molded from a thermoplastics material-by injection.

Please replace the paragraph beginning at page 9, line 26, with the following rewritten paragraph:

-The mask 33 is obtained by injecting injection molding a thermoplastics material.-

Please replace the paragraph beginning at page 10, line 7, with the following rewritten paragraph:

-This method therefore makes it possible to produce an optical function of suppressing parasitic reflections on a metallized mask, without particular treatment of the mould used to inject injection mold the mask.—

Please replace the paragraph beginning at page 10, line 27, with the following rewritten paragraph:

-The reflector 40 is obtained by injecting injection molding a thermosetting plastics material.-

Please replace the paragraph beginning at page 11, line 29, with the following rewritten paragraph:

-Moreover, the invention has been described solely in the case of forming by injection <u>molding</u>, but forming by stamping may also be used, in particular when using a material such as sheet metal.—

Please replace the paragraph beginning at page 12, line 1, with the following rewritten paragraph:

-Likewise, the description related to injection <u>molding</u> of plastics material but it may also involve injection of a material such as aluminum, the laser radiation acting directly on a surface of the part made of aluminum.—